





United States Natural Resources Suite 340
Department of Conservation One Credit Union Place Agriculture Service Harrisburg, PA 17110-2993

SUBJECT: TCH -TECHNICAL GUIDE NOTICE NO. 17

DATE: Novem~' is, 1995

TO: All Holders of the PA Soil and Water Conservation Technical Guide

FILE CODE: 450..}}

<u>PURPOSE</u>: To transmit a complete revision for Section I, Soil Erosion Prediction, for the purpose of final implementatiol\ of rtUSLE. AU previously distributed copies of RUSLE materials should ~ discarded. Before usi~s me tables, be sure to thoroughly read the section entitled General Instructions. Without 1:i1e use of these instructions, incorrect use of the tables is possible. Individuals not receiving trainh1g siilce the initial training last spring needl to schedule both field and office follow-up training ilirough their area conservationist. Because of the many new concepts, this training is essential to provide uniformity in the use of RUSLE: in predicting soil loss.

Due to the need for access to liSLE for completion of HEL Detenninations, and in order to evaluate USLE based plans for ~ompliance purposes, retain the cun-ent USLE material in Section I, behind the new RUSLE m~ttrial.

This revised section is intended for use in implementing the hard copy version of RUSLE.

<u>FILING INSTRUCTIONS:</u> File this Technical Guide Notice behind the Change Notice Register and enter the appropriate inform,~,tion on the change notice register at the beginning of Section I.

File the attachment in Section USLE material.

:following the tab Soil Erosion Prediction in front of the cUlTent

If you have any questions, they should be directed through your supervisor, to Rohen T. Heidecker, State R~source Conservationist, at the Harrisburg State Office.

~LWF0068

 \boldsymbol{J}

$$\sim \sim -r'!'kJ'; < \{1 \sim J \sim a - 1\}$$

--JANET L. OERTL Y

State Conservationist

Enclosure



